WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Wednesday, June 28, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L12	(L2 same (RT or transcriptase)) same ((primer near3 (composite or tail or non-target or nontarget)) or (primer near3 (portion or region) near2 (universal or conserved)))	86
☐	L11	(L2 same (RT or transcriptase)) same (primer near3 (universal or composite or conserved or tail or universal or non-target or nontarget)) and (primer near5 (10 or 11 or 12 or 13 or 14 or 15 or 5 or 6 or 7 or 8 or 9))	497
☐	L10	L9 not l8	5
☐	L9	(L2 same (RT or transcriptase)) same (primer near3 (composite or conserved)) and (primer near4 (region or portion) near3 (10 or 11 or 12 or 13 or 14 or 15 or 6 or 7 or 8 or 9))	12
☐	L8	L6 and (primer near4 (region or portion) near3 (10 or 11 or 12 or 13 or 14 or 15 or 6 or 7 or 8 or 9))	14
☐	L7	L6 and ((region or portion) near3 (10 or 11 or 12 or 13 or 14 or 15 or 6 or 7 or 8 or 9))	986
☐	L6	(L2 same (RT or transcriptase)) same (primer near3 (tail or universal or non-target or nontarget))	1133
☐	L5	(L2 same (RT or transcriptase)) and (primer near3 (tail or universal or non-target or nontarget))	1825
☐	L4	(L2 same (RT or transcriptase)) and (primer near3 (tail or capture or non-target or nontarget or (second adj (region or portion))))	538
☐	L3	L2 and (primer near3 (tail or capture or non-target or nontarget or (second adj (region or portion))))	1284
☐	L2	L1 same (RNA or rRNA or mRNA)	23827
☐	L1	primer near3 (extension or extend$ or amplif$)	57158

END OF SEARCH HISTORY

SYSTEM:OS - DIALOG OneSearch
   File   5:Biosis Previews(R) 1969-2006/Jun W4
           (c) 2006 The Thomson Corporation
   File   6:NTIS 1964-2006/Jun W3
           (c) 2006 NTIS, Intl Cpyrght All Rights Res
   File   8:Ei Compendex(R) 1970-2006/Jun W3
           (c) 2006 Elsevier Eng. Info. Inc.
   File   24:CSA Life Sciences Abstracts 1966-2006/May
           (c) 2006 CSA.
   File   34:SciSearch(R) Cited Ref Sci 1990-2006/Jun W4
           (c) 2006 Inst for Sci Info
   File   65:Inside Conferences 1993-2006/Jun 28
           (c) 2006 BLDSC all rts. reserv.
   File   71:ELSEVIER BIOBASE 1994-2006/Jun W4
           (c) 2006 Elsevier Science B.V.
   File   73:EMBASE 1974-2006/Jun 28
           (c) 2006 Elsevier Science B.V.
   File   94:JICST-EPlus 1985-2006/Mar W4
           (c)2006 Japan Science and Tech Corp(JST)
   File   98:General Sci Abs 1984-2005/Jan
           (c) 2006 The HW Wilson Co.
   File   99:Wilson Appl. Sci & Tech Abs 1983-2006/May
           (c) 2006 The HW Wilson Co.
   File 135:NewsRx Weekly Reports 1995-2006/Jun W3
           (c) 2006 NewsRx
   File 136:BioEngineering Abstracts 1966-2006/May
           (c) 2006 CSA.
   File 143:Biol. & Agric. Index 1983-2006/May
           (c) 2006 The HW Wilson Co
   File 144:Pascal 1973-2006/Jun W1
           (c) 2006 INIST/CNRS
   File 155:MEDLINE(R) 1950-2006/Jun 27
           (c) format only 2006 Dialog
   File 172:EMBASE Alert 2006/Jun 28
           (c) 2006 Elsevier Science B.V.
   File 266:FEDRIP 2005/Dec
           Comp & dist by NTIS, Intl Copyright All Rights Res
   File 315:ChemEng & Biotec Abs 1970-2006/May
           (c) 2006 DECHEMA
   File 357:Derwent Biotech Res. _1982-2006/Jun W4
           (c) 2006 The Thomson Corp.
   File 358:Current BioTech Abs 1983-2006/Jan
           (c) 2006 DECHEMA
   File 369:New Scientist 1994-2006/Jun W3
           (c) 2006 Reed Business Information Ltd.
   File 370:Science 1996-1999/Jul W3
           (c) 1999 AAAS
*File 370: This file is closed (no updates). Use File 47 for more current
information.
   File 399:CA SEARCH(R) 1967-2006/UD=14501
           (c) 2006 American Chemical Society
*File 399: Use is subject to the terms of your user/customer agreement.
IPCR/8 classification codes now searchable as IC=. See HELP NEWSIPCR.
   File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
           (c) 1998 Inst for Sci Info

     Set Items Description
     --- ----- -----------
? s primer (n5) (tail or nontarget or non-target or capture or composite or noncomplementary or
non-complementary)
          233460 PRIMER
          299840 TAIL
           13417 NONTARGET
             382 NON-TARGET
          348693 CAPTURE
          921776 COMPOSITE
            1480 NONCOMPLEMENTARY
              29 NON-COMPLEMENTARY

```
       S1     1155   PRIMER (N5) (TAIL OR NONTARGET OR NON-TARGET OR CAPTURE
                     OR COMPOSITE OR NONCOMPLEMENTARY OR NON-COMPLEMENTARY)
? s s1 and (RT or transcriptase)
              1155   S1
            649323   RT
            280130   TRANSCRIPTASE
       S2      150   S1 AND (RT OR TRANSCRIPTASE)
? s s2 and (RNA or mRNA)
               150   S2
           2777007   RNA
           1368408   MRNA
       S3      120   S2 AND (RNA OR MRNA)
? rd s3
       S4       73   RD S3  (unique items)
```